

Ni(II)- and Cu(II)-Containing Heterocyclic Compounds with 4,4',6-trimethyl-2,8-dithio-3,7-diazanonen-6-dithioamide-1,9 Obtained in Gelatin-Immobilized Matrices in the Template Synthesis Process

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Abstract

Soft template synthesis of metalheterocyclic compounds with 4,4',6-trimethyl-2,8-dithio-3,7-diazanonen-6-dithioamide-1,9 in the triple systems M(II)- dithiooxamide- acetone (M= Ni, Cu) in the nickel(II)- and copper(II)hexacyanoferrate(II) gelatin- immobilized matrices has been carried out.
